



Label design:




Autonomy Switchpack
JDRF-ASP-01 W-V01

Input: 120-347 VAC (50/60 Hz), 5 W (maximum)
Relay: 20 Amp (maximum)
Operating temperature: 32-104° F / 0-40°C
Humidity: 0-90% (non condensing)
Dry contact: 24VDC
0-10 V dimming: 60 mA (current sink)
AUX: 24VDC, 250 mA (maximum output)
Designed in Canada, made in Vietnam.


⚠ WARNING: Use 18 AWG insulated copper wiring for auxiliary terminal wiring. To avoid fire, shock, bodily harm or death; turn off power at source and test that the power is off before wiring. Dry indoor use only.



FCC ID: 2A220-JDRFASP
IC: 24973-JDRFASP
Conforms to
UL STD 60730-1
Certified to
CAN/CSA STD E60730-1



Intertek



Label location:

